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Date Submitted: June 20, 2008

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Application Number	10/644,055
Filing Date	8/19/2003
First Named Inventor	Paul A. BARSANTI
Art Unit	1625
Examiner Name	D. Margaret M. Seaman

Attorney Docket Number 19099.004 (072121-0307)

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
		2003/0087854	05-08-2003	Monia et al.	
		2005/0261307	11-24-2005	Cai et al.	
		5,151,360	09-29-1992	Handa et al.	
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		6,174,912	01-16-2001	Beck et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		WO 01/74296	10-11-2001	Witte et al.		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
		BASTIN, et al., "Salt Selection and Optimisation Procedures for Pharmaceutical New Chemical Entities," <i>Organic Process Research & Development</i> , vol. 4, pp. 427-435, 2000.	
		WINSTEAD, E., "p53 Gene May Help Fight Tumors," <i>NCI Cancer Bulletin</i> , Vol. 4, No. 5, pp. 1-2, 2007.	
		YAO, et al., "Cell-specific but p53-Independent Regulation of Vascular Endothelial Growth Factor Expression by Interferons in Human Glioblastoma Cells," <i>Journal of Neuro-Oncology</i> , Vol. 76, pp. 219-225, 2006.	
		YOO, et al., "Synchronous Elevation of Soluble Intercellular Adhesion Molecule-1 (ICAM-1) and Vascular Cell Adhesion Molecule-1 (VCAM-1) Correlates with Gastric Cancer Progression," <i>Yonsei Medical Journal</i> , Vol. 39, No. 1, pp. 27-36, 1998.	
		ZENG, et al., "HDAC3 is crucial in shear- and VEGF-induced stem cell differentiation toward endothelial cells," <i>The Journal of Cell Biology</i> , Vol. 174, No. 7, pp. 1059-1069, 2006.	

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